Hints - For - Gift - Giving

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The best and most fashionable odors in French, German, English and American perfumery.

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Consisting of mirrors, brushes, shaving glasses, manicure sets, Glilette razor sets, etc. Fine assortment for Christmas.

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Two popular makes - "Lehnhardt's," Oakland, and "Sweets," Salt Lake City-both guaranteed pure and

In special Christmas boxes,

Kodaks

A Kodak is always a most acceptrble gift. Our stock is complete.

All sizes and kinds.

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New line of dainty stationery in fancy boxes for ladies and gentle-

Just the thing for Christmas.

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A Gas Water Heater

Will give you scalding Hot Water at any time of the day or night, cheaply, efficiently and without any fuss or bother. Behind every gas appliance stands the 24 hours per day

Honolulu Gas Co., Ltd.,



Six-year-old cocoanut tree with crop of over three hundred nuts. From Samoan seed. Growing in grove of over seven hundred trees near Lihue,

PLANTS FOR SALE

Address. A. D. HILLS, LIHUE (Kauai) HAWAII

STAR BULLETIN \$.75 PER MONTH

NON-SINKABLE LIFEBOAT TO

river at 149th street, hidden from Canada, the boat, loaded to canacity view under the dressing rooms of with passengers, was launched in the the Manhattan Swimming Baths at record time of thirty seconds. The that point, there is anchored at pres- passengers were hurried into the boat ent as queer looking a craft as has in two minutes before it was thrown Moon's grand-daughter proceeded up is made possible by an additional in-Zealand, who has brought it here to by the release of the lever is allowed from Bondi. be tried out before representatives of to drop into the water att he vessel's The contract for putting down the

It is the assertion of the inventor has reached this conclusion only after having submitted models of his boat to every possible mishap that might occur in the use of craft of its kind. He has had experimental models crash into heavy ships in heavy seas; has rammed holes in the outer protection of the boat and has placed his models in every difficult position possible, and the result is complete confidence in its ability to withstand any sort of test.

ers were in no way disturbed.

the last word in floating mystery, craft and continued to float easily. suggesting torpedoes, mines or any Aside from its ability to float, the other type of submarine engine. Con- boat has equipment to attract attenstructed entirely of steel, the boat is tion to it in time of stress. There is twenty-four feet long to the points of a heavy battery which supplies light its cartridge shaped ends. The outer at both ends of the toat and makes cylinder, which is six and one-half it risible at night for many miles. feet in diameter, surrounds another No ship with a curious passenger cylinder in which the passengers are aboard would ever attempt to pass quartered, and there is a clearance the craft in midocean, for to the lay of five inches between the two cyl-

The inner cylinder is so weighted and adjusted that it remains perpencicular at all times, despite the buffeting about of the outer shell. The outer protection may revolve completely without interefering with the

position of the passenger car. The passengers enter the boat through two horizontally sliding doors on the top, inside the car proper seats of wire netting extend lengthwise along the sides. These seats accommodate forty passengers, and as many more can be carried without inconvenience—in the space of the central portion of the car. In the conical the same ground that a crow would ends of the boat, which are fitted up fly over in 675. For several hundred as observation compartments and miles it is a mile in width. Back in signal quarters, there is room for two 1882 it was seventy miles wide when seamen. On the opposite side of the the flood was highest. entrance there are two more emergency doors, which may be used in the event of the boat beaching right

Food and water may be stored in quantities in lockers, which are con- at 139 cubic miles annually; that is, structed under the seating space, and it would fill annually a tank 139 miles an air supply is provided at all times long, 139 miles wide, and 139 miles by valves which surround the boat high. With its tributaries it provides and are so arranged that they open somewhat more than 16,000 miles of and shut automatically, being closed navigable water, more than any other under water and open above the system on the globe except the Amasition. Light is provided for with from Lake Superior to Paris by way to the directors of the hospital. This water line, as the boat changes poheavy batteries and also an arrange- of Kamchatka and Alaska, about he did and patiently awaited a resment of thick glass windows, which three-fourths of the way around the ponse. None came, and the visitor are out of point on contact and admit globe. The sediment deposited is left town.

in the almost impossible event of fifty cars, each carrying fifty tons, and the boat being sunk temporarily by to make each year two square miles some tremendous weight, provision to make each year two square miles with him until he had returned to has been made for shutting off of all air outlet, thus making the boat an

boat itself. An arrangement on the principle of the railroad handcar turns the pro-

with which the boat may be launched. Magazine.

NEW YORK .- Up on the Hudson | At a recent tryout at Toronto bay,

that the boat cannot be sunk unless it dicular position and are in no way inis cut in half, and he says that he convenienced by the roll as the boat work is to be completed by the end leaves its position on the cradle.

a launching in Canada. At the time raised thirty feet in the air over the deck of a vessel, it was attached by flanges to a steel girder and was supposed to run to the end of the girder and drop into the water.

The boat had been filled with men. women and children. All went well In a recent lauching at Toronto, until the boat had rolled along about Canada, the boat was put through all half the length of the girder, when of the contingencies that might ac- the attachments broke and the lifecompany a bungling launching, even Loat dropped to the edge of the vesto the premature parting of the single sel and bounded into the water. It drop used to get the boat under way, came up more than forty feet away, and although the model was allowed and one of the crew immediately to drop thirty feet to the deck of the showed a flag through one of the apvessel used in the test, and bound at ertures to reassure those on board random into the water, it was practice the vessel that the lifeboat passenally uninjured, and its floating pow gers were safe. A huge hole was stove in the side of the outer com-To glance casually at the boat one partment at the time, but the craft might suspect it of anything. It is settled down to the level of the inner

> observer it might be anything under the sun at first glance.

THE MISSISSIPPI RIVER

The river lying wholly within the temperate zone is in this respect more fortunately situated than the more fertile valleyed Amazon, since the climate here, varied and sometimes inhospitable as it is, offers conditions

of human development there denied. The main stream is 2500 miles in length; that is about ten times that of the Seine. As Mark Twain has said, it is "the crookedest river" in the world, traveling 1300 miles to cover

The volume of water discharged by it into the sea is second only to the Amazon and is greater than that of all European rivers combined (omitting the Volga.) The amount is estimated zon-and more than enough to reach 400,000,000 tons, enough to require daily for its removal 500 trains of and followed him from town to town of new earth over a hundred feet Paris.

The area which it drains is roughairtight compartment. It is the as- ly a million and a quarter square ized to take a bath at the hospital on sertion of its owner that forty pas- miles or two-fifths of the United condition that he is able to justify by sengers could remain alive three States. That is, Germany, Austria- a medical ordinance that this mediminutes with the air supply in the Hungary, France and Italy could be cament is necessary to his state of set down within this area and there health." would still be some room to spare. It has the strength, for the most

LINKING UP IN

Over 1500 miles of cable for the new line from Bondi to Auckland has arrived from London by the cable steamer Silvertown, says the Sydney Telegraph of November 15. The Silvertown came out via the Cape of been seen on the river since the Half to the water. The speed in launching Good Hope route, and she is accompanied by Mr. F. C. Crawford, who is stream during the Hulson-Fulton cele- vention, which consists of a metal to superintend the laying of the cable. bration. The odd looking vessel is a cradle in which the boat sits and to The vessel is calling here to coal, and non-sinkable lifeboat, the property and which it is secured by a small lever. will afterwards proceed south of the invention of Harry Fisher, of New ine boat is pivoted off balance and Heads, to start paying out the cable

> During the launching the passen- dia Rubber, Gutta Percha & Telegers remain at all times in a perpen- graph Works Company, Limited, the cost approximately £250,000. The of the year. Nothing which touches The cradle method of launching the laily life at so many points is associboat was evolved after an accident at ated with more interest, and even romance, than the deep-sea electric the boat was launched by being cable, which, lying on the ocean bed, links continent with continent, and provides the means of almost instantaneous communication between cities and people separated by thousands of miles of broad sea. The manufacture of these submarine cables constitutes one of the many departments of the works of the India Rubber. Gutta Percha & Telegraph Works Company, Limited, at Silvertown, London. Here one may see every process of the construction of the cable from the first stranding of the thin copper wires of the core to he sailing from the company's wharf on the Thames of the steamer Silverton, carrying the hundreds of miles of cable, coiled in huge tanks, and with special equipment to lay it.

The Bilverton is specially adapted for this work. She is a steamer of 3723 tons net, and 4935 tons gross, with a length of 350 ft., beam of 55 ft., and depth of 34 ft. 6 in. Her engines give a speed of 11 knots per hour. She is fitted with three cable! tanks. The total cubic capacity of anks and cones is 171,415 cubic feet. The contents of entire ship is 500,000 cubic feet. On one of the Central and South American expeditions, of which there have been four, to the Pacific side, laying cables from Salina Cruz, Mexico, on the north, to Valparaiso, on the south, 2370 nautical miles of cable, weighing 4881 tons, were coiled on board in 22 days; the greatest length coiled in 12 hours, in one tank, being 65 nautical miles, or nearly six nautical miles per hour.

BATHING IN FRANCE

Saint Lo, a little village in the Manche department, has no public bathhouse such as those found in most French towns and cities, for the private bath in France is yet, as it were in its infancy. The youngsters of the town bathe in the Vire, but the 12,000 other inhabitants think themselves above such a thing as a bath. Visitors can get a bath, it is true, but they must order four liters of water, all that they are permitted, and it is taken to them.

Not long ago a visitor in the town wished to take a bath. He went to the hospital to ask permission to take a bath there, as in Brittany, this is the custom in towns where there is no public accommodation. The visitor's request was received rather coldly, and he was told that he would have to make his request in writing

throughout France, not catching up

The response was as follows: "M ----- is exceptionally author-

Servia is determined to keep an peller, the passengers furnishing the part put to no use whatever, of 60. outlet on the Adriatic in spite of power with a rail lever, and the craft 000,000 horses. The difference be Austria and will not apologize to Aus makes the average speed of an ordin- tween high water and low water is tria for the Prizrend affair. It is rein some places fifty feet, which gives ported that, consequently, the entire One of the principal advantages ex- some impression of the range of its Austrian fleet has concentrated at plained by the inventor is the speed moodiness. John Finley in Scribner's Pola, Austria-Hungary's chief naval

THE SOUTH SEAS Christmas

In Set or Piece

BIG BARGAINS IN FANCY GLASSES FROM 10c to 25c PER PIECE JAPANESE TEACUPS IN BLUE, 10c EACH; AND FANCY GLASS VASES FROM 25c to 75c EACH

Water Sets from
Berry Sets in Glass\$1.75 to \$2.50 set
Glass Finger Bowls
Poi Bowls
Big assortment Aluminum ware your choice, 40c each
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100-Piece Dinner Set; reg. price \$17.50now \$12.50
112-Piece Dinner Set; reg. price \$22.50
Table Lamps from
Bird Cages from\$2.75 to \$10.00
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20-inch No. 12 Disator Saw; reg. price \$1.85
22-inch No. 12 Disaton Saw; reg. price \$2.00now \$1.55
24-inch No. 12 Disaton Saw; reg. price \$2.25
26-inch No. 12 Disston Saw; reg. price \$2.35
28-inch No. 12 Disston Saw; reg. price \$2.75now \$2.20
Maydole Hammer (for one week only) 10
Maydole Hammer (for one week only) 12
Maydole Hammer (for one week only) 111/2
Maydole Hammer (for one week only) 11
Planes, list price less 20 per cent.
BIG BARGAINS IN CANTON WARE.
We will close out this line at cost price. Buy your Canton Ware
early from City Hardware Co.
Tricycles\$1.75 to \$2.25
Air-Guns50c to 75c
100-Shot Blue Air-Gun at
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Spring Clothes Pins
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(three days only)
Chicken Netting Sale: You can get netting at cost on the 20th of this month, just for one day only.
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Large assortment of Rich Cut Glass.
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A LINE OF BLUE FLAME OIL STOVES.
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3 Burner at\$12.00

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THE RAYO LANTERN is strong and durable. Doesn't smoke. Doesn't leak. Doesn't blow out in the wind. RAYO LAMPS AND LANTERNS Are Sold by Dealers Everywhere STANDARD OIL COMPANY

